REMARKS

Claims 15-26 were examined and stand rejected in the Office Action. In response, Claims 15-26 are amended, no claims are cancelled, and no claims are added. Applicant requests reconsideration of the application in view of the following remarks.

Objection to the Specification

The specification is objected to as failing to provide proper antecedent basis for the claimed subject matter, specifically for the term "a computer readable storage medium" in Claims 23-26.

Objection to the Claims

Claims 16-18, 20-22, and 24-26 are objected to as depending on cancelled claims.

Claims 16-18, 20-22, and 24-26 are amended herein. Withdrawal of the objection is requested.

I. Claim Rejections Under 35 U.S.C. §102

Claims 15-22 are rejected under 35 U.S.C. §102(e) as being anticipated by U.S. Publication 2003/0001815 to Cui ("Cui").

Claim 15 recites:

15. A visual data adaptation method comprising:

adapting visual data in response to received <u>display capability information</u> of a display device in a separate user terminal and a usage environment of the separate user terminal; and

outputting the adapted visual data to the separate user terminal, wherein the <u>display capability information</u> is <u>hierarchically structured</u> to include <u>backlight luminance</u> information as a <u>sub-element</u> of the display capability information, and the <u>backlight luminance information</u> is <u>described</u> as a <u>numerical value</u> ranging from a <u>lowest possible value</u> to a <u>highest possible value</u> that is adjusted according to the usage environment of the separate user terminal. (Emphasis added.)

In contrast with Claim 15, paragraph [0021] of <u>Cui</u> discloses adjusting backlight brightness to satisfy computer system power consumption. That is, <u>Cui</u> adjusts backlight brightness based on the state of a computer. <u>Cui</u>, however, relates to adjusting backlight brightness in single device by the same device. Cui does not disclose or suggest outputting the

adapted visual data to the separate user terminal, wherein the display capability information is hierarchically structured, much less backlight luminance to be adjusted according to the usage environment of the separate user terminal, as in Claim 15.

In contrast with <u>Cui</u>, the visual data adaptation method of Claim 15 recites display capability information that is structured in a specific way. In contrast with Claim 15, <u>Cui</u> does not disclose structured display capability information that includes backlight luminance information as a sub-element of the display capability information, and the backlight luminance information is described as a numerical value ranging from a lowest possible value to a highest possible value that is adjusted according to the usage environment of the separate user terminal.

Due to the hierarchical structure recited by Claim 15, the display capability information can be generalized and structured for application to various systems, and is easily extended to include other characteristic information necessary for the visual data adaptation. Clearly, these advantages are not expected from the cited reference to <u>Cui</u> or the references of record.

Therefore, <u>Cui</u> cannot disclose, teach or suggest display capability information is hierarchically structured to include backlight luminance information as a sub-element of the display capability information, and the backlight luminance information is described as a numerical value ranging from a lowest possible value to a highest possible value that is adjusted according to the usage environment of the separate user terminal, as in Claim 15.

For each of the above reasons, therefore, Claim 15 and all claims which depend from Claim 15 are patentable over <u>Cui</u>. Each of Applicant's other independent claims include limitations similar to those discussed above. Therefore, all of Applicant's other independent claims, and all claims which depend on them, are patentable over the cited art for similar reasons.

For each of the above reasons, therefore, Claim 15 and all claims which depend from Claim 15 are patentable over <u>Cui</u>. Reconsideration and withdrawal of the 35 U.S.C. §102(e) rejection of Claims 15-22 is respectfully requested.

II. Claim Rejections Under 35 U.S.C. §103

Claims 23-26 stand rejected under 35 U.S.C. 103(a) as being unpatentable over <u>Cui</u> in view of U.S. Patent 6,593,943 to MacPhail ("<u>MacPhail</u>"). Applicants respectfully traverse this rejection.

While Applicant's argument here is directed to the cited <u>combination</u> of references, it is necessary to first consider their individual teachings, in order to ascertain what combination (if any) could be made from them.

For each of the above reasons, therefore, Claim 23 and all claims which depend from Claim 23 are patentable over the cited art. Reconsideration and withdrawal of the 35 U.S.C. 103(a) rejection of Claims 23-26 is respectfully requested.

DEPENDENT CLAIMS

In view of the above remarks, a specific discussion of the dependent claims is considered to be unnecessary. Therefore, Applicant's silence regarding any dependent claim is not to be interpreted as agreement with, or acquiescence to, the rejection of such claim or as waiving any argument regarding that claim.

CONCLUSION

In view of the foregoing, it is believed that all pending claims patentably define the subject invention over the prior art of record and are in condition for allowance and such action is earnestly solicited at the earliest possible date.

If necessary, the Commissioner is hereby authorized in this, concurrent and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2666 for any additional fees required under 37 C.F.R. §§ 1.16 or 1.17, particularly extension of time fees. If a telephone interview would expedite the prosecution of this Application, the Examiner is invited to contact the undersigned at (310) 207-3800.

Respectfully submitted,

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Dated: September 26, 2008

By: Joseph Lutz, Reg. No. 43,765

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I hereby certify that this correspondence is being submitted electronically via EFS Web on the date shown below to the United States Patent and Trademark Office.

Alexandra V Caluen

September 26, 2008